

Exit Ticket

$$\frac{3x^2y^3 + 15x^3y + 69xy^2}{3xy}$$

$$\frac{3x^2y^3}{3xy} = 1xy^2 + \frac{15x^3y}{3xy} = 5x^2 + \frac{69xy^2}{3xy} = 23y$$

$$(1xy^2 + 5x^2 + 23y)3xy$$

First we had to find the GCF & divide it. Then we broke the equation apart. We simplified the answer. After writing it, we showed the GCF on the outside of the parenthesis.